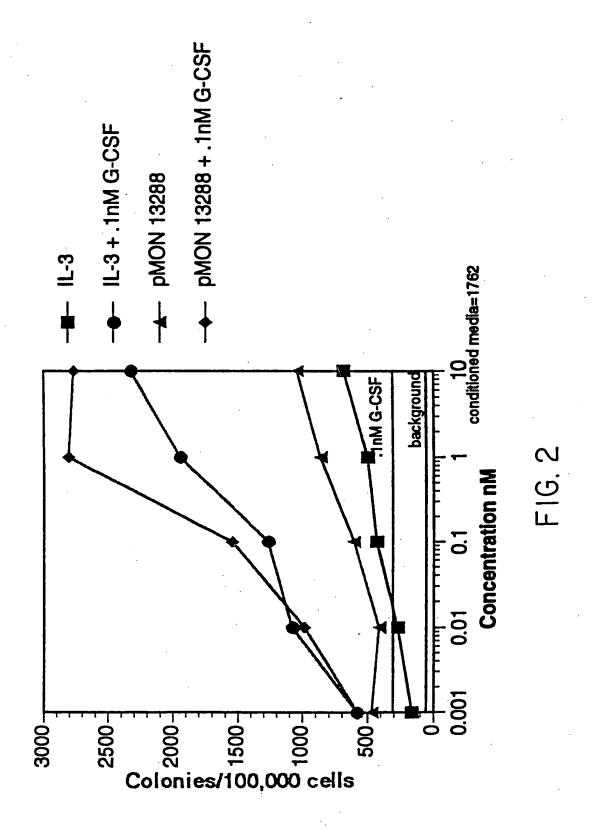
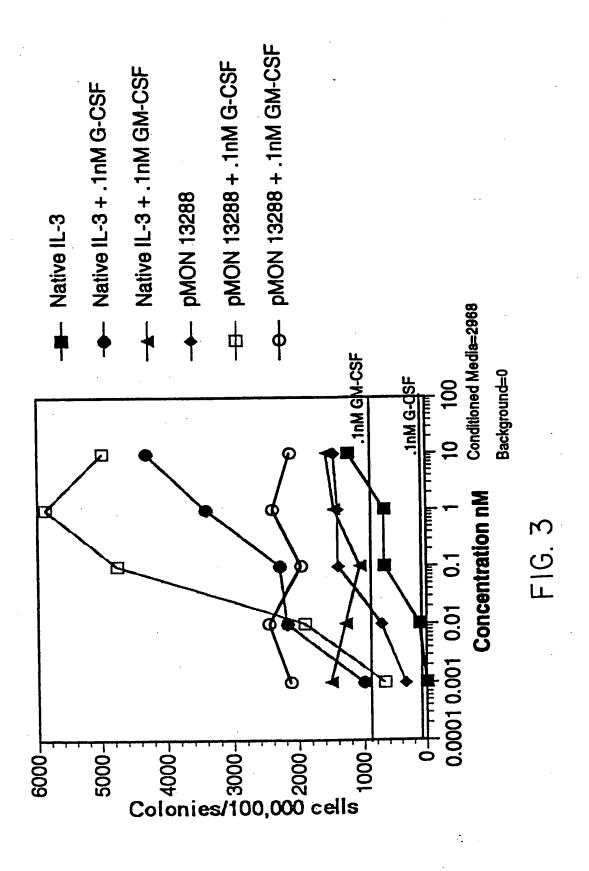
## FIG. 1

	1				5					10			
ATG	GCT	CCA	ATG	ACT	CAG	ACT	ACT	TCT	CTT	AAG	ACT	TCT	
Met	Ala	Pro	Met	Thr	Gln	Thr	Thr	Ser	Leu	Lys	Thr	Ser	
		15					20					25	
TGG	GTT	AAC	TGC	TCT	AAC	ATG	ATC	GAT	GAA	ATT	ATA	ACA	
Trp	Val	Asn	Cys	Ser	Asn	Met	Ile	Asp	Glu	Ile	Ile	Thr	
				30					35				
CAC	TTA	AAG	CAG	CCA	CCT	TTG	CCT	TTG	CTG	GAC	TTC	AAC	
His		Lys	Gln	Pro	Pro		Pro	Leu	Leu	Asp	Phe	Asn	
	40					45					50		
									CTG				
Asn	Leu	Asn	_	Glu	Asp	Gln	Asp		Leu	Met	Glu	Asn	
			55					60					
									TTC				
	Leu	Arg	Arg	Pro		Leu	Glu	Ala	Phe		Arg	Ala	
65					70					75			
									ATT				
Val	Lys		Leu	GIn	Asn	Ala		Ala	Ile	GIu	Ser		
~~~		80	~=~	ama	~~~	mam	85	~~~	a=a	~~~		90	
									CTG			_	
Leu	тĀЗ	Asn	Leu		Pro	Cys	ren	Pro	Leu 100	Ala	Thr	АТа	
CCA	ccc	300	CCA	95 Cam	CCA	3 M/C	Cam	х шС	AAG	CAC	ccm	CAC	
									Lys			_	
ALG	105	1111	Arg	птр	PIO	110	птэ	116	цур	ASD	115	ASP	
тсс		CAA	ጥጥር	ССТ	ССТ		СФС	ACC	TTC	ጥልጥ		<b>A A A</b>	
									Phe				
		<u></u>	120	9	9	_3,5	200	125		-3-		_3.5	
ACC	ጥጥG	GAG		GCG	CAG	GCT	CAA		ACC	ACT	СТС	TCG	
									Thr				
130													
	GCG	ATC	ттт	TAA	TAA		(S	EO I	D NO	: 58	:)		
				Ile Phe END END (SEQ ID NO: 49)									





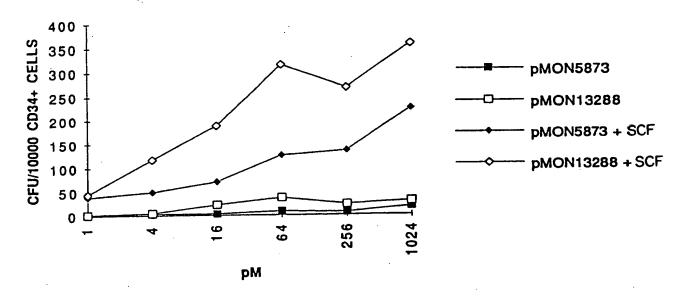


FIG. 4

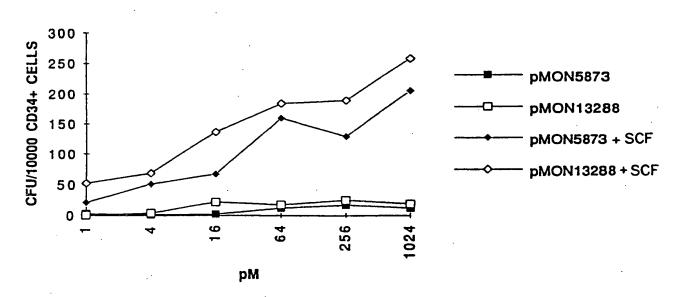


FIG. 5